
From: Hayward, Julian
To: Nancy Clark; Jacob Elder; Edward N Rizer
CC: Patterson, Leslie; Renninger, Steven; Madelyn.Adams@epa.ohio.gov; Chan, Valerie
Sent: 10/14/2016 12:38:50 PM
Subject: RE: Notification of elevated methane levels adjacent to Dayton Power and Light, Dryden Road, Moraine, Ohio ~COR-038443-201~
Attachments: Summary of GP-2 results (14-oct-16).pdf

Ms. Clark and Mr. Elder,

See attached updated table with monitoring results. As shown on the table, GP-2 methane readings remain elevated, i.e., above the lower explosive limit (LEL), as of October 12, 2016.

Please let me know if you have any questions.

Julian Hayward

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From: Hayward, Julian
Sent: Friday, September 30, 2016 12:51 PM
To: 'Nancy Clark'; 'Jacob Elder'; 'Edward N Rizer'
Cc: Patterson, Leslie (patterson.leslie@epa.gov); 'Steven Renninger'; 'Madelyn.Adams@epa.ohio.gov'; Chan, Valerie
Subject: RE: Notification of elevated methane levels adjacent to Dayton Power and Light, Dryden Road, Moraine, Ohio ~COR-038443-201~

Ms. Clark and Mr. Elder,

See attached updated table with monitoring results. As shown on the table, GP-2 methane readings remain elevated, i.e., above the lower explosive limit (LEL), as of September 28, 2016.

Please let me know if you have any questions.

Julian Hayward

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From: Hayward, Julian
Sent: Tuesday, September 20, 2016 3:55 PM
To: Nancy Clark; Jacob Elder; 'Edward N Rizer'
Cc: Patterson, Leslie (patterson.leslie@epa.gov); 'Steven Renninger'; Madelyn.Adams@epa.ohio.gov; Chan, Valerie
Subject: Notification of elevated methane levels adjacent to Dayton Power and Light, Dryden Road, Moraine, Ohio ~COR-038443-201~

Ms. Clark and Mr. Elder,

Further to the notification provided by our letter dated August 16 and the additional laboratory results provided on September 9, please see attached updated table with results of the weekly monitoring at the gas probe location on the east side of Dryden Road, adjacent to the DP&L facility (GP-2).

As shown on the table, GP-2 methane readings remain elevated, i.e., above the lower explosive limit (LEL), as of September 14, 2016.

Please let me know if you have any questions.

Julian Hayward, P.Eng.

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